## PATENT APPLICATION FEE DETERMINATION RECORD

Effective December 8, 2004

Application or Docket Number 110/582495

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CLAIMS AS FILED - PART I						SMALL ENTITY OTHER THAN TYPE OR SMALL ENTITY				
ILS NATIONAL STAGE EEES			(Colum	n 1)	(Column 2)		T	7		<del></del>
U.S. NATIONAL STAGE FEES			<del> </del>			RATE	FEE	-	RATE	FEE
BASIC FEE						BASIC FEE		OR	BASIC FEE	300
EXAMINATION FEE						EXAM. FEE			EXAM. FEE	200
SEARCH FEE						SEARCH FEE			SEARCH FEE	400
FEE FOR EXTRA SPEC. PGS.			minus 100 =		/ 50 =	X \$ 125 =			X \$ 250 =	
TOTAL CHARGEABLE CLAIMS			1 4 mi	nus 20 = *		X \$ 25 =		OŘ	X \$ 50 =	
INDEPENDENT CLAIMS			j n	ninus 3 = *		X \$ 100 =		OR	X \$ 200 =	
MULTIPLE DEPENDENT CLAIM PRE			SENT			+ \$ 180 =		OR	+ \$ 360 =	
* If	the difference	in column 1 is	ess than zero, enter "0" in co		column 2	TOTAL		OR	TOTAL	9 <del>0</del> 0
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)						SMALL E	ENTITY	OR	OTHER SMALL E	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSL PAID FOR	PRESENT Y EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**	=	X \$ 25 =		OR	X \$ 50 =	
	Independent	*	Minus	***	=	X \$ 100 =		OR	X \$ 200 =	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+ \$ 180 =		OR	+ \$ 360 =	
					,	TOTAL ADDIT.		OR	TOTAL ADDIT.	
		(Column 1)		(Column 2	(Column 3)			•		
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSL PAID FOR	PRESENT Y EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**.	=	X \$ 25 =		OR	X \$ 50 =	
	Independent	*	Minus	***`	= .	X \$ 100 =		o <sup>r</sup>	X \$ 200 =	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+ \$ 180 =		OR	+ \$ 360 =	
		TOTAL ADDIT.		OR	TOTAL ADDIT.	Ų.				
									•	
	If the enter to	umam d ta ta v d d d		0				٠		
**	If the "Highest No	umn 1 is less than thumber Previously Pa	ld For" IN THIS S	PACE is less that	n '20', enter "20".	. <b>b</b> . p_=				
	The "Highest Nu	umber Previously Pa mber Previously Paid	id For" IN THIS Si I For" (Total or Inc	PACE is less that dependent) is the	n '3', enter "3". highest number found i	n the appropriate bo	x in column			
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